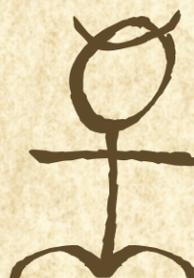


M Ó N Ä D'

Leibnitz Philosophy - An indivisible, impenetrable unit of substance viewed as the basic constituent of physical reality [Latin monas, monod-, unit, from Greek, from monos, single]

Butler Philosophy - Retain the singularity of the music from input to output with absolute authenticity

End Result - Monad: The One



1. The Monad, of which we shall here speak, is nothing but a simple substance, which enters into compounds. By 'simple' is meant 'without parts.' (Theod. 10.)
2. And there must be simple substances, since there are compounds; for a compound is nothing but a collection or aggregatum of simple things.
3. Now where there are no parts, there can be neither extension nor form [figure] nor divisibility. These Monads are the real atoms of nature and, in a word, the elements of things.
4. No dissolution of these elements need be feared, and there is no conceivable way in which a simple substance can be destroyed by natural means. (Theod. 89.)
5. For the same reason there is no conceivable way in which a simple substance can come into being by natural means, since it cannot be formed by the combination of parts (composition).
6. Thus it may be said that a Monad can only come into being or come to an end all at once; that is to say, it can come into being only by creation and come to an end only by annihilation, while that which is compound comes into being or comes to an end by parts.

excerpts from

The Monadology
by Gottfried Wilhelm Leibniz
Translated by Robert Latta

ACROSS THE SPANS OF TIME AND SPACE ...



BEYOND SCIENCE OR EXPECTATION ...

YOU COME TO UNDERSTAND ...

"THE ONE"



M Ó N Ä D'



Photo by Thomas Cooper • www.ighboximages.com

Butler
A U D I O

Rated Power:
Minimum
100 watts, RMS @ 8 Ohms
128 watts, RMS typical @ 8 Ohms
200 watts, RMS typical @ 4 Ohms

Frequency Response:
20-20,000 Hz (+/- 0.6dB)

Distortion (THD):
Less than 1.0% at 8 Ohms

S/N ratio:
Better than 105dB, "A" Weighted

Input Sensitivity:
1.7v for 100 watts into 8 Ohms

Vacuum Tube Compliment:
Butler Model 300B, directly heated power triode

Maximum Power Consumption:
6 Amps

Dimensions:
17" W x 12.5" D x 10.5" T (including connectors, feet and 300B tube)

Weight: 46 Lbs.

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